

LIQUID SNAIL & SLUG CONTROL utilizes one of the most effective agents known for the control of these pests. Application as a liquid spray brings the killer to the pest rather than the less reliable method of baiting with solid material. Slug eggs, slugs, and snails are killed on contact. For best results, apply when snails and slugs are active and when rain is not imminent. Preferred time is in the cool of the evening. Ease of application facilitates treatment of large areas.

CAUTION

Do not inhale spray mist. Avoid contact with skin, eyes, or clothing. Protect from freezing. Do not store in direct sunlight. Do not mix with other insecticides.

Do not contaminate food or feedstuffs.

This bait may be attractive to dogs. Keep dogs off the treated areas.

May be fatal if swallowed.

ANTIDOTE

Give a Tablespoonful of salt in a glass of warm water and repeat until vomited fluid is clear. Then give 2 Tablespoonfuls of epsom salts in water. The patient should lie quietly and be kept warm. When tolerated, give strong tea.

coffee, or one teaspoonful of aromatic spirits of ammonia in water. CALL A PHYSICIAN IMMEDIATELY



CODE 43630



1 PINT

SLUG CONTROL

Active Ingredient:
Metaldehyde 25% by wt.
Inert Ingredients 75% by wt.



DANGER: Keep out of reach of children.

See Antidote statement and other required warning statements on back panel.

DIRECTIONS FOR USE

Shake Well Before Using

Water area thoroughly before applying SLUG CONTROL. Do not water area for at least 24 hours after treatment. Apply only to young seedlings or non-food crops.

Sprayer Attached to Garden Hose . . . Rate of application for moderate infestation is 2 Tablespoonfuls in 1 gallon of water per 100 sq. ft. of area. For a sprayer jar rated at 3 gallons, place 6 Tbs. in the jar, fill jar with water, and mix. Shake jar occasionally during spraying. This amount will treat 300 sq. ft. Double the amount of SLUG CONTROL when there is heavy infestation particularly with snails.

Sprinkling Can . . . Mix 2 Tablespoonfuls with 1 gallon of water and apply to area. Sufficient for 100 sq. ft. Shake can occasionally during sprinkling.

Pressure Tank Application . . . Thoroughly mix 3 to 4 pints with 100 gallons water and apply to 6,000 sq. ft. Stir frequently during application.

NON-WARRANTY

Seller makes no warranty of any kind, expressed or implied, concerning the use of this product. User assumes all risk of use or handling whether in accordance with directions or not.

MADE IN U.S.A.

USDA Reg. No. 642-180

JFF

LABEL FOR:

Original Label Approved

Date sent in: _____

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THOMPSON CHEMICALS CORPORATION
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ACCEPTED WITH COMMENTS